ABSTRACT OF THE DISCLOSURE

A device, system and method for providing information on an exercise, which is surmised to be possibly overcome by a user, from among a plurality of exercises requiring the user to deal with

5   characters within a time predetermined individually.   In an information providing system 1, a storage unit 3 stores data of the number of characters contained in sentences of examination questions for an examination as an exercise 5, a measuring unit 7 measures an ability to read characters of a user 2.   On the basis of a result

10   of the measurement, a retrieval unit 9 retrieves data of the examination such that the user can read through within the time which can be allocated for reading during the predetermined examination time.   A result of the retrieval is output to the display unit 13 as an output unit 11 and an examination name is presented to the

15   user 2.   The user 2 can obtain information on the examination, which is surmised to be possibly passed, from among a large number of examinations.